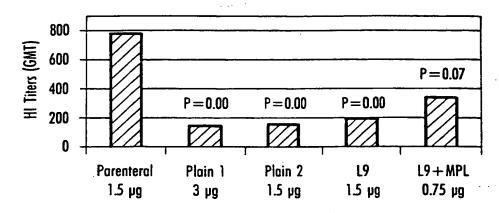
10095

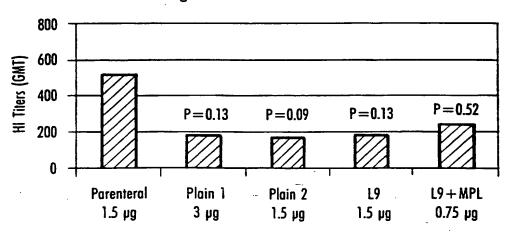


Fig. 1 Serum HI titers recorded 14 days post-vaccination

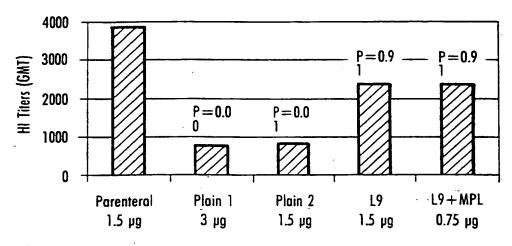
Homologous vaccination with A/H1N1 strain



Homologous vaccination with A/H3N2 strain



Homologous vaccination with B strain



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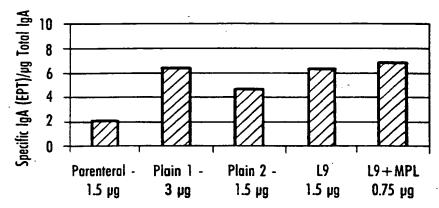
WO 01/21151

PCT/EP00/09367

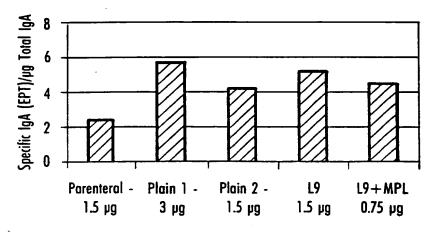
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Fig. 2
Nasal Specific IgA responses recorded 14 days post-vaccination

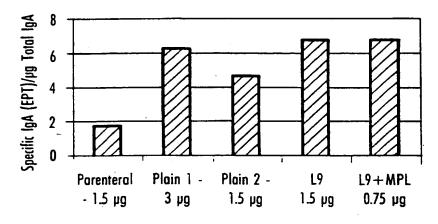
Homologous vaccination with A/H1N1 strain



Homologous vaccination with A/H3N2 strain



Homologous vaccination with B strain



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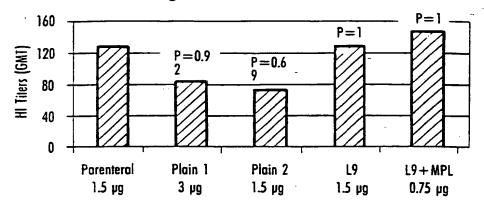
WO 01/21151

PCT/EP00/09367

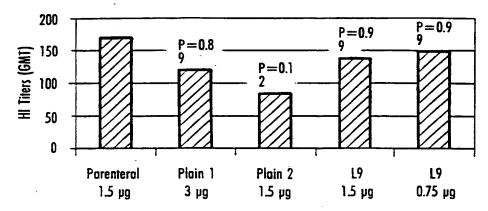
Fig. 3

Serum HI titers recorded 14 days post-heterologous vaccination

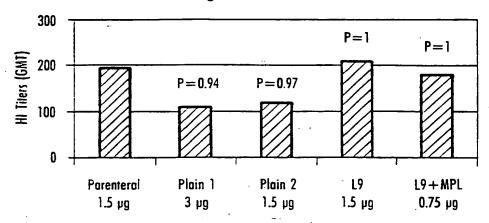
Heterologous vaccination with A/H1N1 strain



Heterologous vaccination with A/H3N2 strain



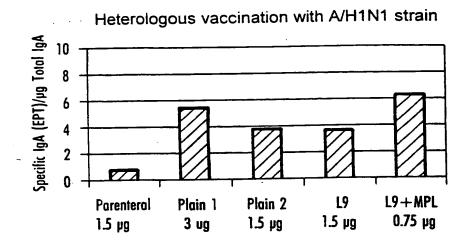
Heterologous vaccination with B strain

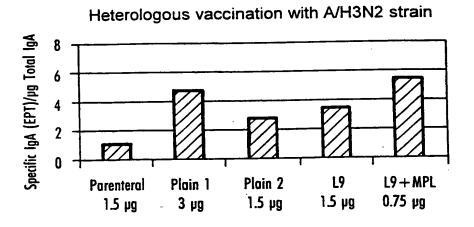


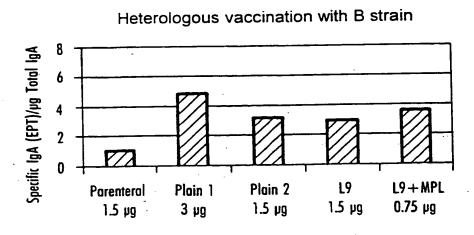
Hypothesis = not significantly different from the parenteral group, p values > 0.05 mean the titer of the tested group is not statistically different from that of the parenteral group.

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Fig. 4
Nasal Specific anti-booster IgA responses recorded 14 days post-heterologous vaccination.







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